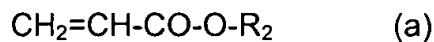


**IN THE CLAIMS:**

1. (Currently Amended) Multilayer manufactured articles comprising at least:

A) a layer based on thermoprocessable copolymers of ethylene with chlorotrifluoroethylene, and/or tetrafluoroethylene, and with acrylic monomers of formula:



wherein R<sub>2</sub> is a hydrogenated radical from 1 to 20 carbon atoms, of alkyl, linear or branched type, cycloalkyl type, or H; R<sub>2</sub> optionally contains Cl, O, N and/or one or more functional groups selected from -OH, -COOH, epoxide, ester or ether; wherein the (a) monomer amount is in the range of 0.01-15% by moles with respect to the sum of the monomers of ethylene and of CTFE and/or TFE; and

B) a layer based on polyamides having an amount of -NH<sub>2</sub> end groups in the range of 40-300 μeq/g, preferably 45-150 μeq/g.

2. (Original) Multilayer manufactured articles according to claim 1, in which the polyamide of B) contains one or more diamines.

3. (Currently Amended) Multilayer manufactured articles according to claim 1, wherein the thermoprocessable copolymers of layer A) are formed by:

- from 10 to 70% by moles, ~~preferably from 35 to 55%~~ of ethylene;
- from 30 to 90% by moles, ~~preferably from 45 to 65%~~, of a fluorinated

monomer selected from tetrafluoroethylene, chlorotrifluoroethylene, or mixtures thereof, preferably chlorotrifluoroethylene (CTFE);

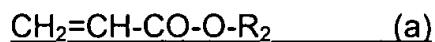
- from 0.05% to 15% by moles of the acrylic comonomer (a) referred to the sum of the previous monomers, preferably ~~n-butylacrylate~~.

4. (Previously presented) Multilayer manufactured articles according to claim 1, wherein layer A) is formed by a blend of the copolymers of layer A) and the same copolymers without the acrylic monomer, provided that the blend contains an amount of acrylic monomer (a) in the range 0.01% - 15% by moles with respect to the total sum of the monomers of ethylene and of CTFE and/or TFE of the blend.

5. (Previously presented) Multilayer manufactured articles according to claim 1, wherein the polyamides of layer B) are formed by a blend of polyamides having different contents of  $\text{-NH}_2$  end groups provided that the blend contains an amount of  $\text{-NH}_2$  end groups higher than 40  $\mu\text{eq/g}$ .

6. (Currently amended) Multilayer manufactured articles comprising at least:

A) a layer based on thermoprocessable copolymers of ethylene with cholorotrifluoroethylene, and/or tetrafluoroethylene, and with acrylic monomers of formula:



wherein R<sub>2</sub> is a hydrogenated radical from 1 to 20 carbon atoms, of alkyl,

linear or branched type, cycloalkyl type, or H; R<sub>2</sub> optionally contains Cl, O, N and/or one or more functional groups selected from -OH, -COOH, epoxide, ester or ether; wherein the (a) monomer amount is in the range of 0.01-15% by moles with respect to the sum of the monomers of ethylene and of CTFE and/or TFE; and

B) a layer based on polyamides Multilayer manufactured articles according to claim 1, wherein ~~layer B~~ is a polyamide having an amount of -NH<sub>2</sub> end groups lower than 40 μeq/g, blended with 0.01-5% by weight, preferably 0.1-2% by weight, of one or more diamines.

7. (Currently Amended) Multilayer manufactured articles according to claim 2-4, wherein the diamines are selected from the group formed by hexamethylenediaminecarbamate, N,N' -dicinnamylidene-1,6 hexandiamine, dodecyldiamine and decyldiamine, para-xylylendiamine.

8. (Previously presented) Multilayer manufactured articles according to claim 1, wherein on the top of layer A) a layer A1) is placed based on copolymers of ethylene with chlorotrifluoroethylene, and/or tetrafluoroethylene, not containing the acrylic monomer (a), and/or on the top of layer B), a layer B1) is placed based on polyamide having an amount of -NH<sub>2</sub> end groups lower than 40μeq/g.

9. (Currently Amended) Multilayer manufactured articles according to claim 1,

under in the form of sheath-core fibers.

10. (Previously presented) Fuel lines formed by multilayers according to claim 1, wherein at least the internal layer in contact with the liquid fuel is made conductive by incorporation of graphite and/or carbon black.

11. (New) Multilayer manufactured articles according to claim 1, wherein the layer based on polyamides has an amount of  $-NH_2$  end groups in the range of 45-150  $\mu eq/g$ .

12. (New) Multilayer manufactured articles according to claim 3, wherein the thermoprocessable copolymers of layer A) are formed by 35 to 55% by moles of ethylene.

B2  
13. (New) Multilayer manufactured articles according to claim 3, wherein the thermoprocessable copolymers of layer A) are formed by 45 to 65% by moles of a fluorinated monomer selected from tetrafluoroethylene, chlorotrifluoroethylene, or mixtures thereof.

14. (New) Multilayer manufactured articles according to claim 3, wherein the said fluorinated monomer is chlorotrifluoroethylene (CTFE).

15. (New) Multilayer manufactured articles according to claim 3, wherein the acrylic monomers comprise n-butylacrylate.

P2C  
16. (New) Multilayer manufactured articles according to claim 6, wherein layer B)  
is blended with 0.1-2% by weight of one or more diamines.

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